communicated to the individual;  b) a server connected to said remote interface, said server
6 including script program generating configured for
generating a script program, said script program fo
communicating the information to be communicated to the
9 individual; [and]
10 c) a remotely programmable apparatus networked to sai
11 server via a communication network, said remotel
programmable apparatus including:
13 i) communication device for receiving said scrip
14 program from said\server:
15 ii) memory device for storing said script program;
16 iii) user interface configured for conveying th
information to be communicated to the individual, an
for receiving input from the individual; and
iv) processor device for executing said script program,
said processor device connected to said communication
device, to said user interface, and to said memory
device[.] <u>; and</u>
d) at least one monitoring device in communication with sai
24 <u>remotely programmable apparatus, said at least or</u>
25 monitoring device for providing at least one measurement of
26 <u>a physiological parameter of the individual.</u>

4. The system of claim  $[3]_1$ , wherein said measurement is transmitted to said remote interface device via said server.

The system of claim [3] 1, wherein said at least one monitoring device is connected to said remotely programmable apparatus via a cable.

The system of claim [3] 1, wherein said at least one monitoring device is selected from the group consisting of a blood glucose meter, a respiratory flow meter, a blood pressure cuff, an electronic weight scale, and a pulse rate monitor.